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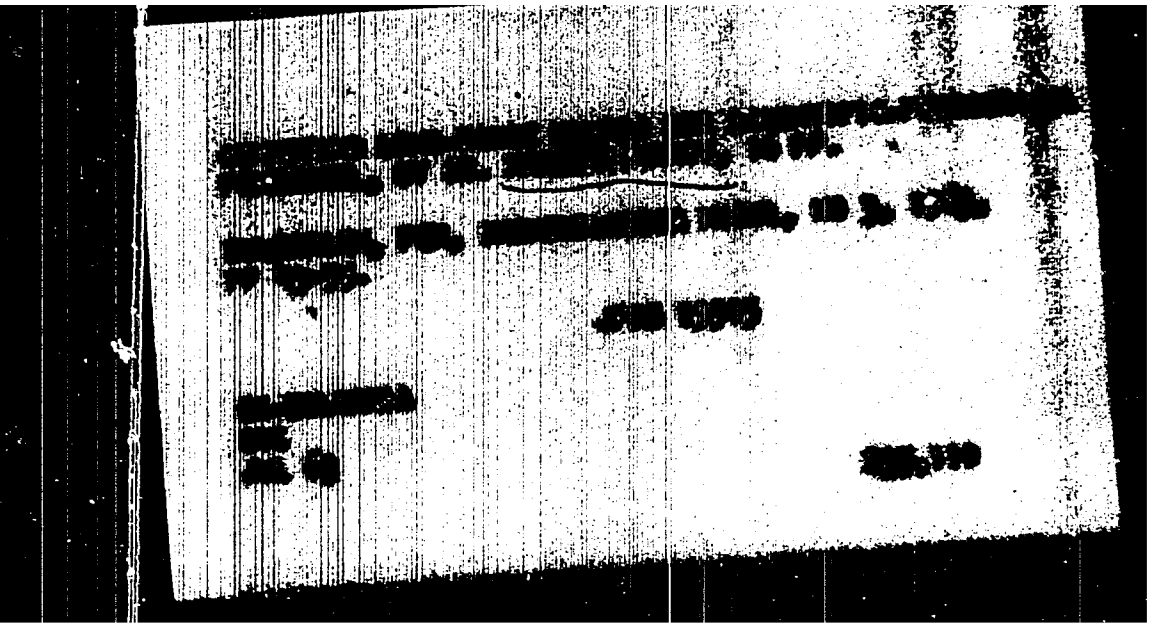

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201150047-8

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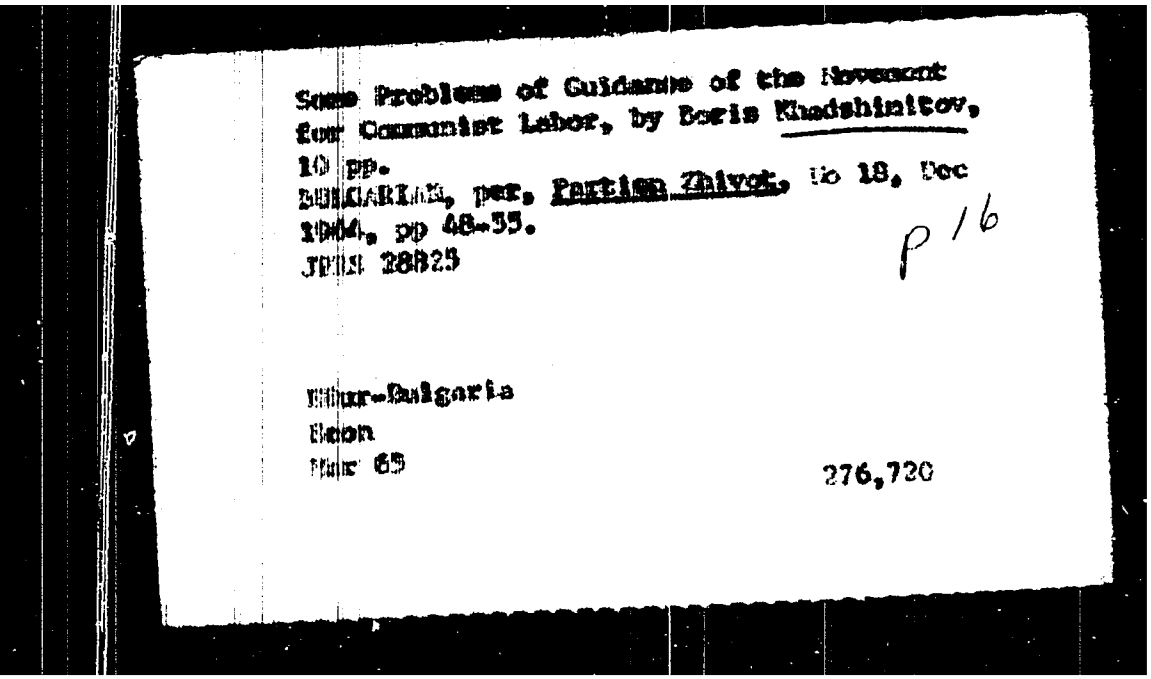

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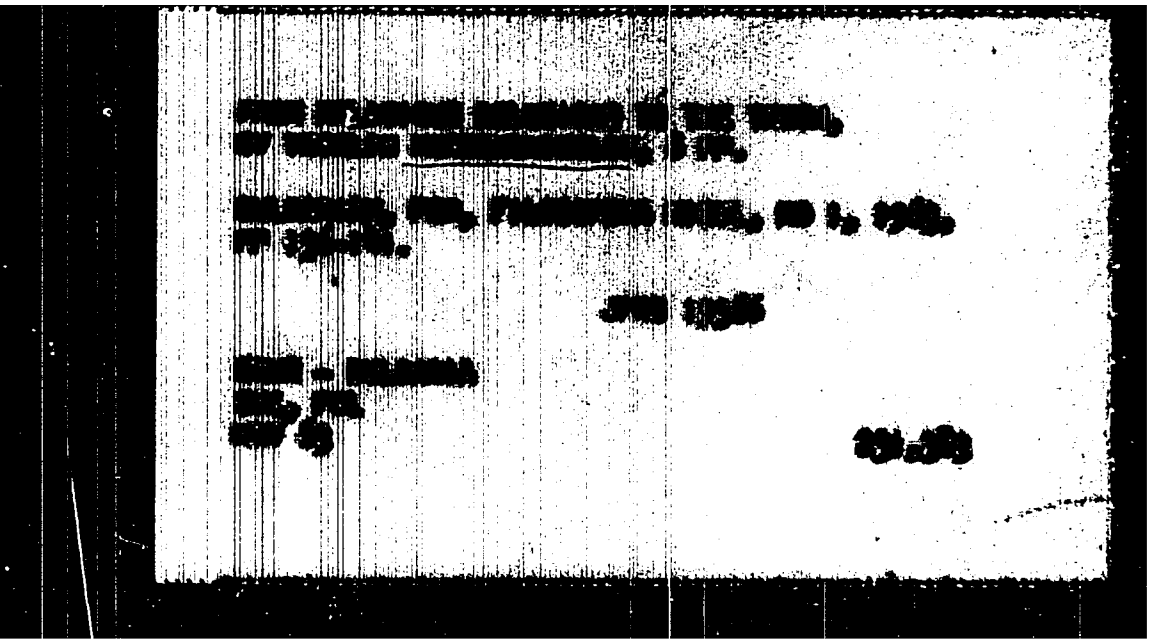

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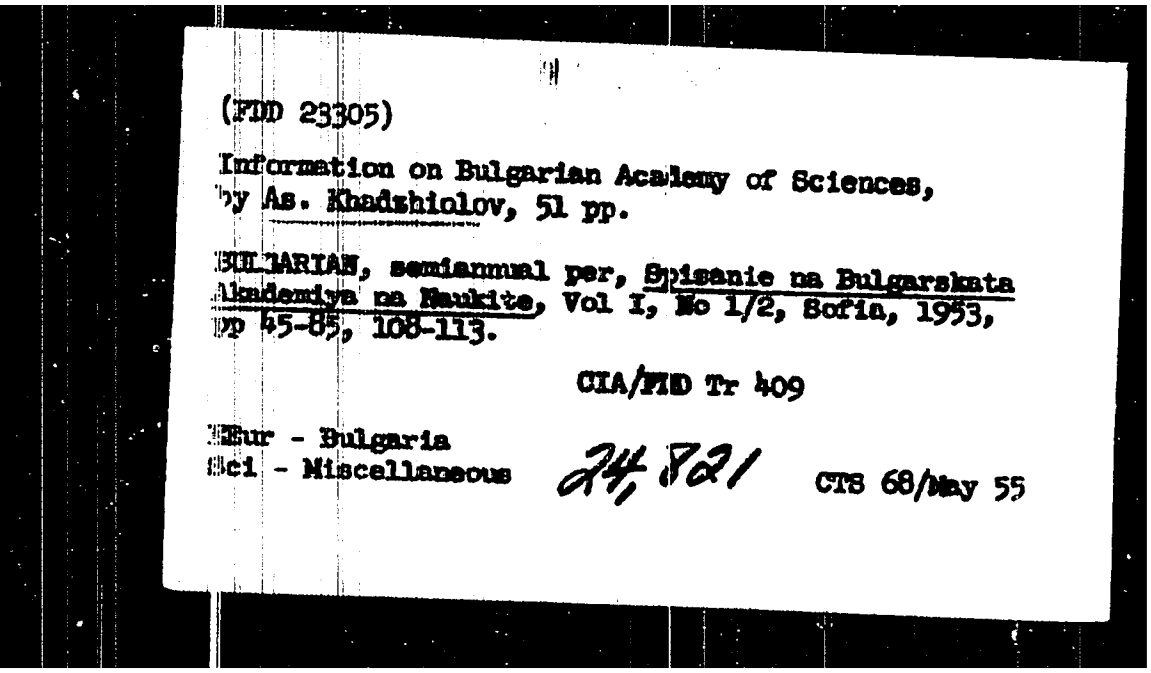

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Induction of Tryptophan-Pyrrolase During Development of Experimental Liver Cancer Caused by 3'-Methyl-4-Dimethylaminoazobenzene, by A. A. Khadzhiyolov, M. D. Dabeva, 4 pp.

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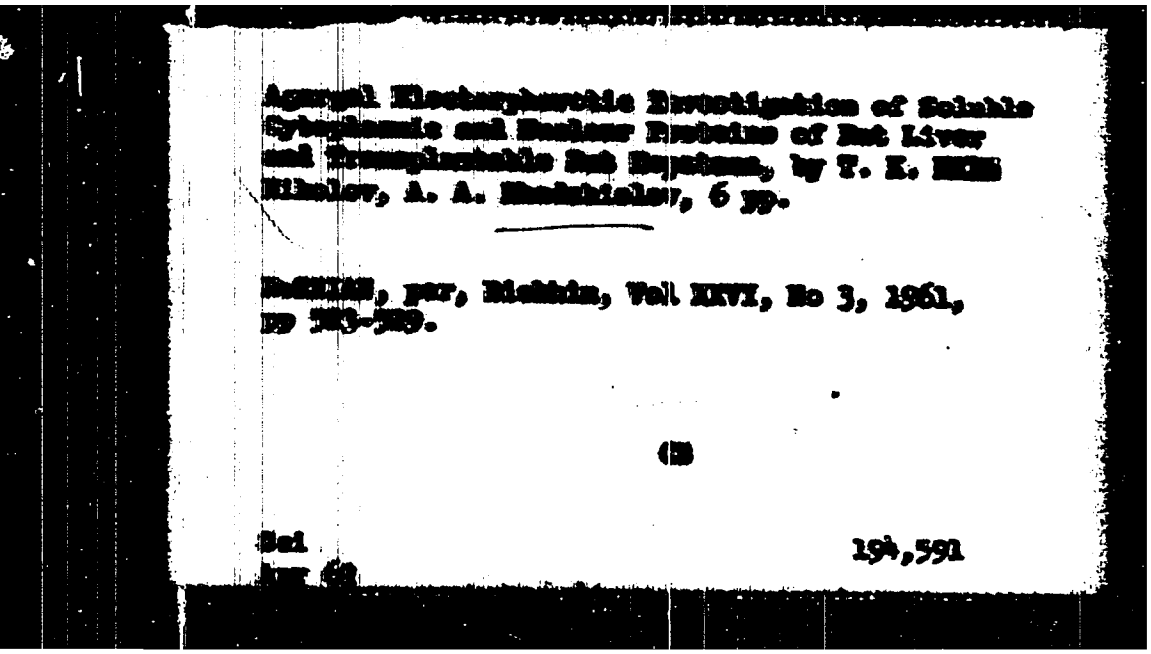

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BD-7/60 (DC-3515).

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JPRS 3291

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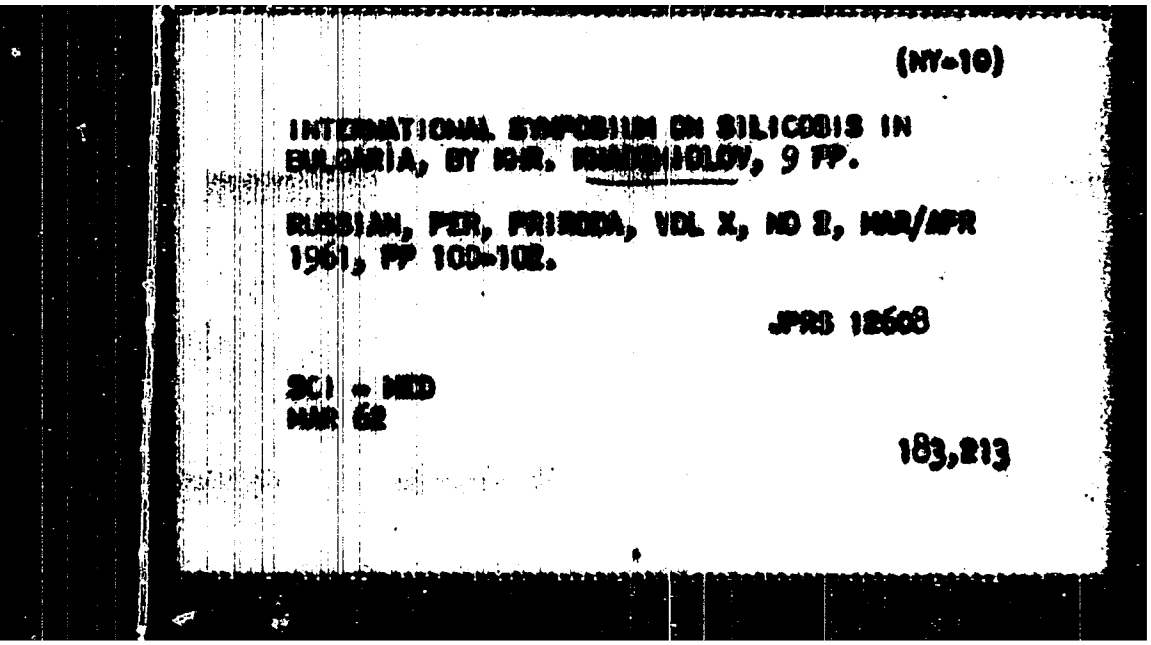

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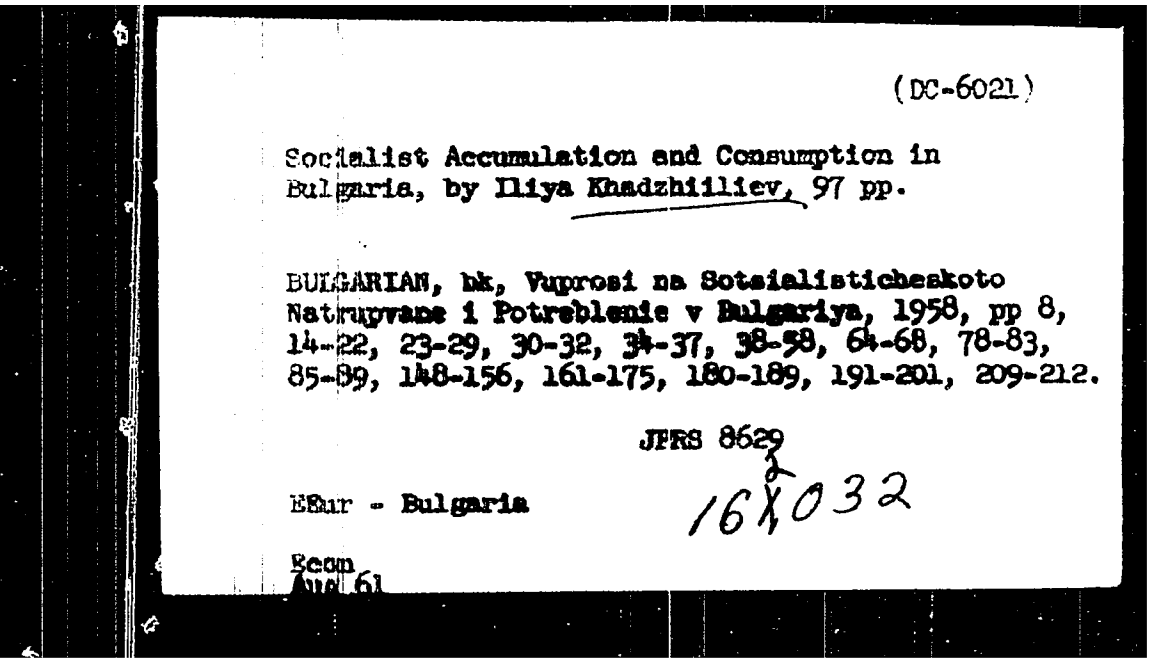

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JPRS 8629

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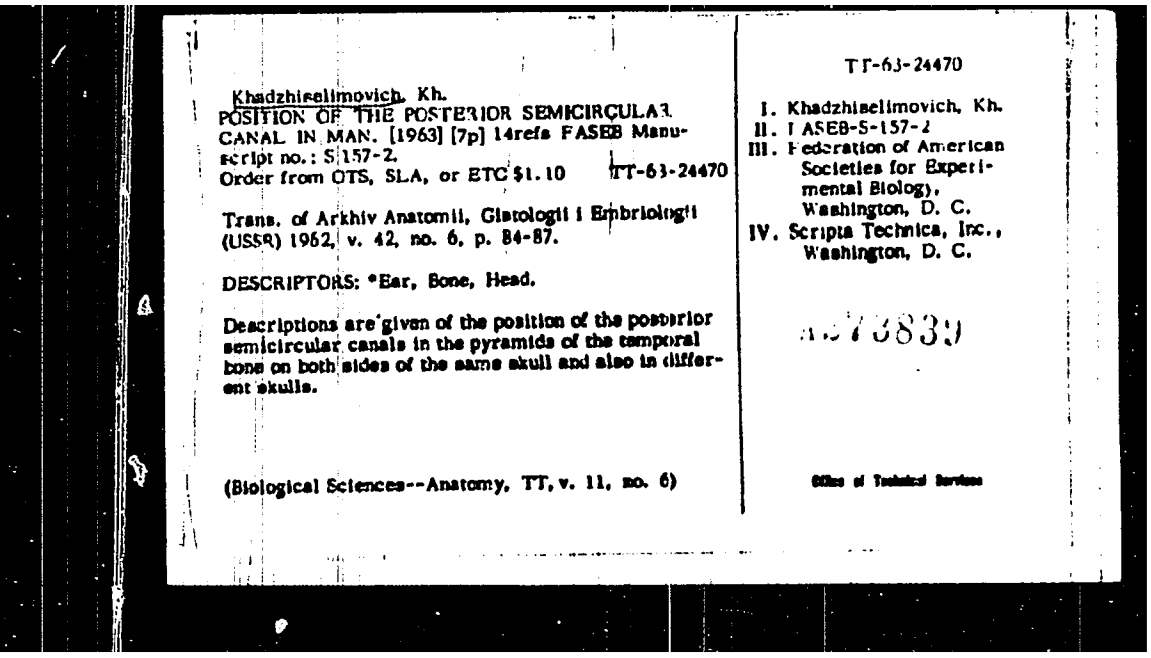

Khadzhiselimovich, Kh.
POSITION OF THE POSTERIOR SEMICIRCULAR CANAL IN MAN. [1963] [7p] 14refs FASEB Manuscript no.: S-157-2.
Order from OTS, SLA, or ETC $1.10 TT-63-24470

Trans. of Arkhiv Anatomii, Gistologii i Embriologii (USSR) 1962, v. 42, no. 6, p. 84-87.

DESCRIPTORS: *Ear, Bone, Head.

Descriptions are given of the position of the posterior semicircular canals in the pyramids of the temporal bone on both sides of the same skull and also in different skulls.

(Biological Sciences--Anatomy, TT, v. 11, no. 6)

TT-63-24470

I. Khadzhiselimovich, Kh.
II. FASEB-S-157-2
III. Federation of American Societies for Experimental Biolog), Washington, D. C.
IV. Scripta Technica, Inc., Washington, D. C.

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Office of Technical Services

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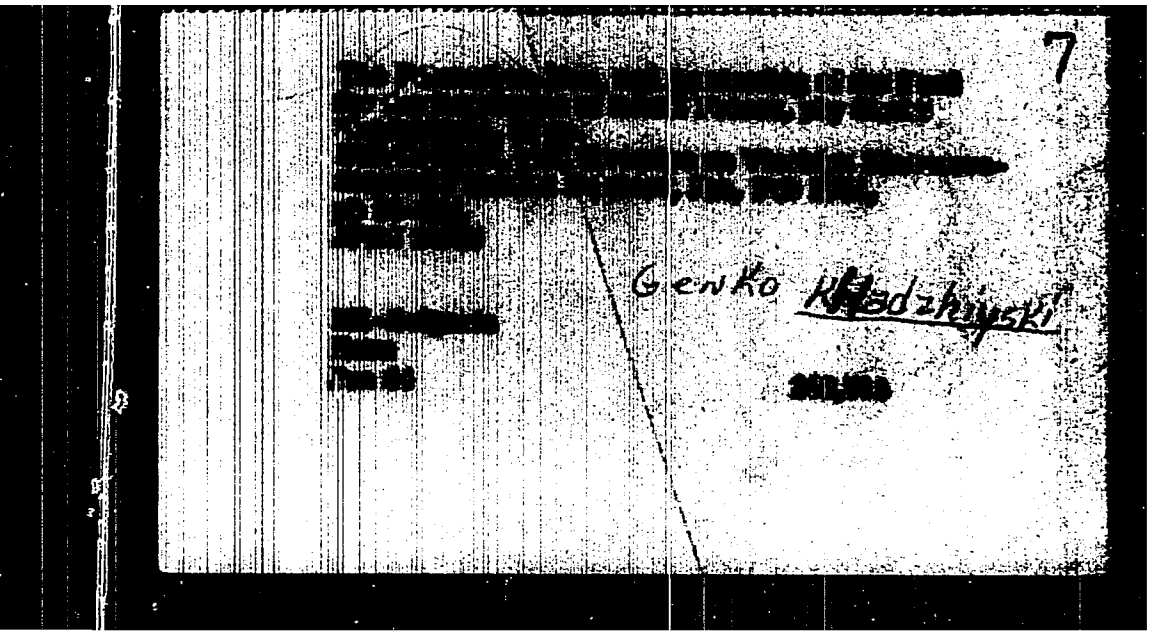

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201150047-8

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Our Present Concepts of the Geology of the Central Arctic, by V. N. Saks, N. A. Belov, N. N. Lapina; The Ice Age and Atlantis, by E. F. Hagemeister; Comments on Hagemeister's Paper, by V. A. Obruchev, 19 pp.

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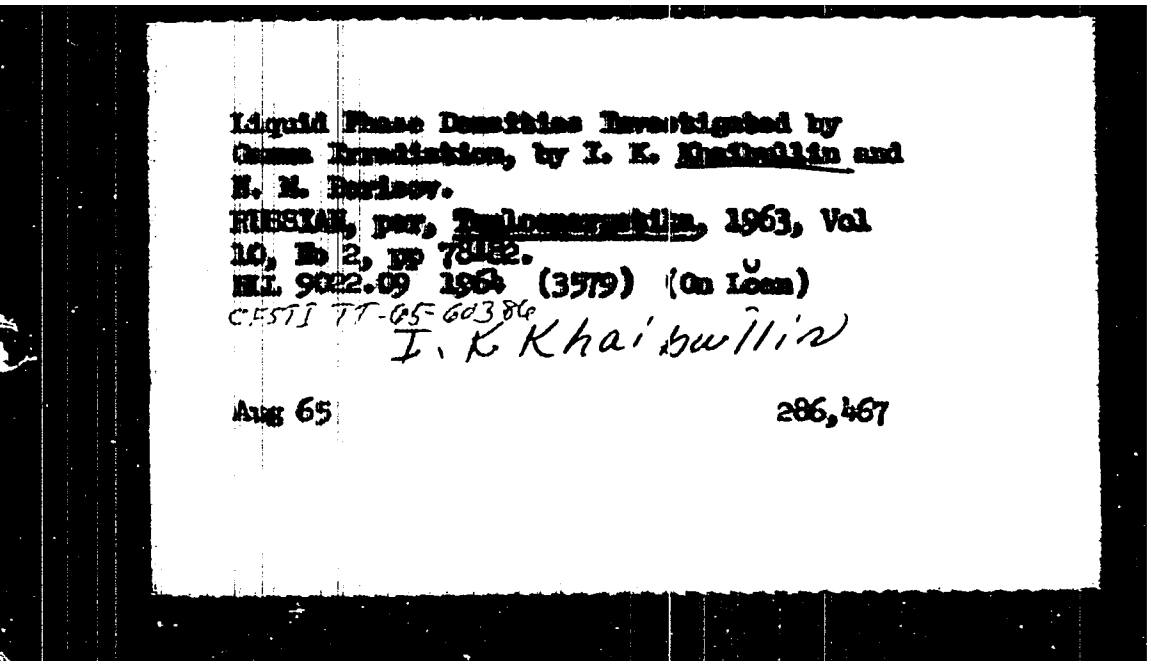

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CESTI TT-65-60386
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INVESTIGATION OF THE LAWS BY WHICH ELECTROLYTES DISSOLVED IN BOILER FEEDWATER PASS INTO HIGH PRESSURE STEAM. [1964] [12p] 9refs
C. E. Trans. 3224.
Order from OTS, SLA, or ETC $1.60 TT-64-15271

Trans. of Teploenergetika (USSR) 1963, v. 10, no. 3, p. 12-16.

(Engineering--Chemical, TT, v. 11, no. 12)

TT-64-15271

I. Khaibullin, I. Kh.
II. Borisov, N. M.
III. CE-Trans-3224
IV. Central Electricity Generating Board, London (England)

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General Rules Governing the Solubility of Substan
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Protsessy, Moscow, 1957, pp 11-28.

DSIR LIU M.796
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SLA 60-13635

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201150047-8

Use of Radioactive Isotopes for Investigating Solubility of Salts in Water Vapor of Large Parameters, by M. A. Styrikovich, I. Kh. Khaibullin, L. K. Zolkhlov,

RUSSIAN, [illegible], Trudy Vses Nauch Tekh Konf Primenen Radioaktiv i Stabil Izotopov i Izluchenii v Narod Khoz i Nauke, 1957, Vol IV, 1958, pp [illegible].

AEC Tr-4206

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Equilibrium Phase Diagrams of the Systems $LaCl_3$-H_2O, Na_2SO_4-H_2O, $CsSO_4$-H_2O and SiO_2 (quartz)-H_2O, by M. A. Styrikovich, I. Kh. Khaitullin, 4 pp.

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Solubility of Iron in Fused Zinc, Alkali Metal, and Alkaline-Earth Metal Chlorides, by V. P. Kocherzin, V. D. Khaibullina, 6 pp.

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ASO-Tr-4592
PL-480

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Khaidarov, A. A. and Novikov, A. P.
APPARATUS FOR THE AUTOMATIC DETERMINATION OF LEAD IN ORES AND CONCENTRATES (Pribor dlya Avtomaticheskogo Opredeleniya Soderzhaniya Svintsa v Rudakh i Kontsentratakh) [1961] [3]p. Warren Spring Lab. Trans. NT 849; DSIR LLU M. 3196.
Order from OTS or SLA $1.10 61-28129

Trans. from Byulleten' Izobretenii (USSR) 1960, no. 7 (USSR description of an invention, author's attestation, appl. 14 Sep 59 as 638757/22).

DESCRIPTORS: *Lead, Determination, Automatic, *Ores, Beta particles, Gamma rays

An apparatus is described for the automatic determination of the lead content of ores and concentrates by means of a bridge circuit measuring the gamma-
(Metallurgy, TT, v. 6, no. 12) (over)

61-28129

I. Khaidarov, A. A.
II. Novikov, A. P.
III. Patent Application (USSR) 638 757/22
IV. DSIR NT-849
V. DSIR LLU M. 3196
VI. Department of Scientific and Industrial Research (Gt. Brit.)

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Investigation of the Penetrating Component of Electron-Nuclear Showers by Delayed Coincidence Method in Conjunction With a Hodoscope, by G. B. Zhdanov, A. A. Khaidarov, 6 pp.

RUSSIAN, no per, Zhur Eksper i Teoret Fiz, Vol XXXII, No 12, Dec 1957, pp 706-713.

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Vol V, No 4
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Sci - Physics
Jan 58

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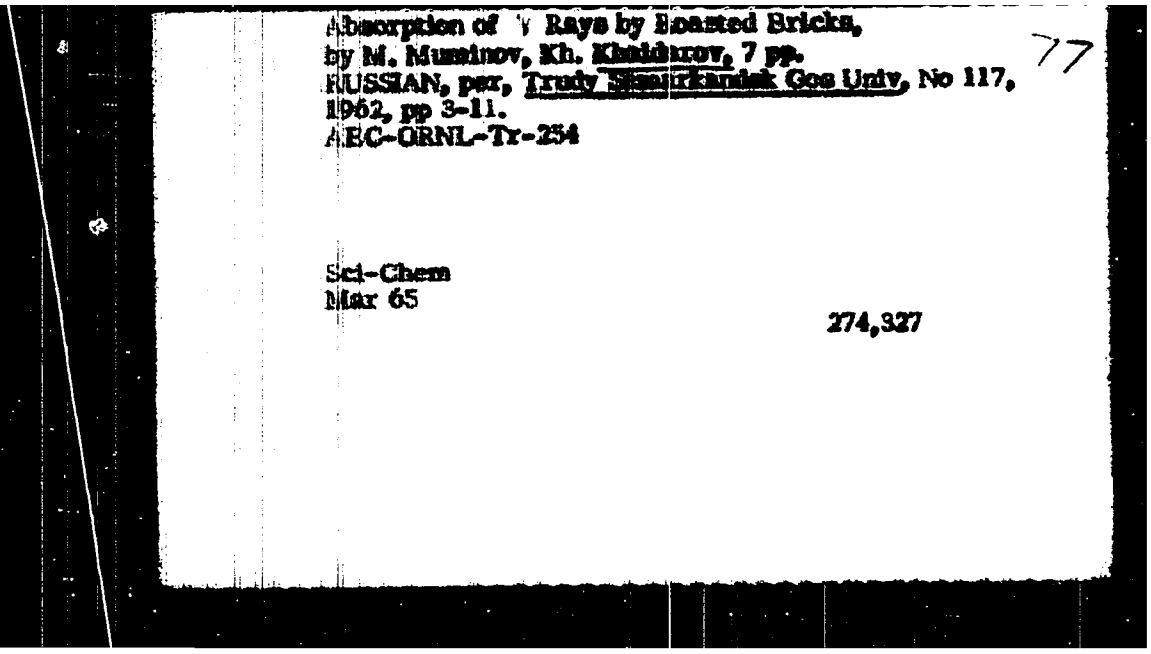

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by M. Muminov, Kh. Khidirov, 7 pp.
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1962, pp 3-11.
AEC-ORNL-Tr-254

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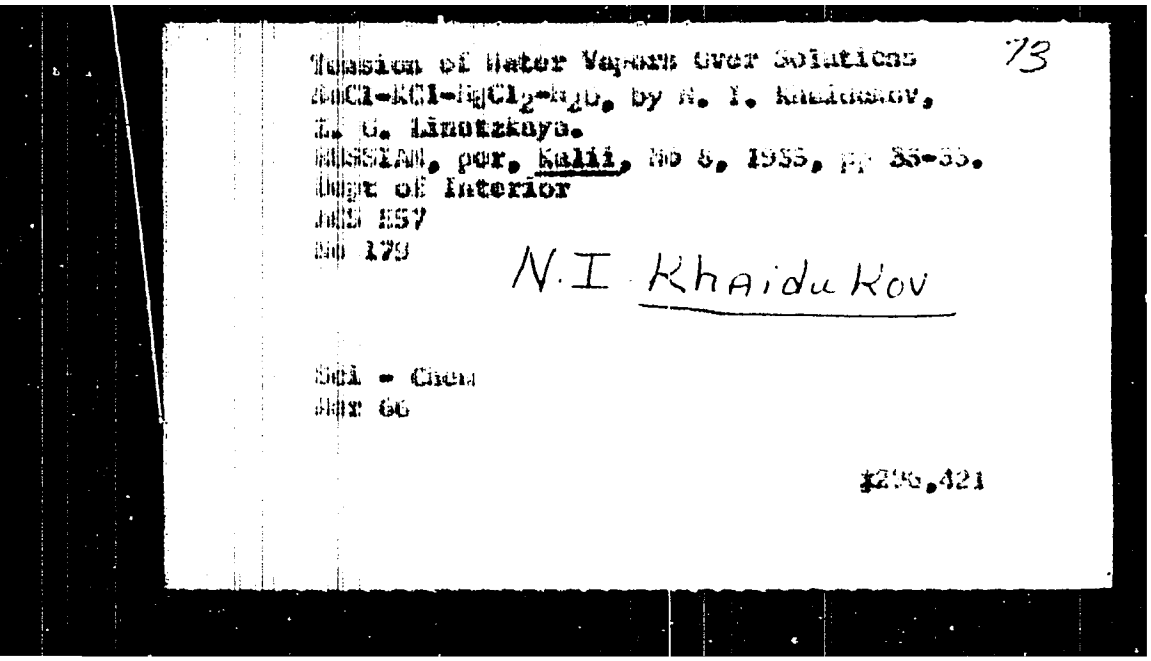

Tension of Water Vapour over Solutions
$NaCl-KCl-MgCl_2-H_2O$, by N. I. Khaidukov,
L. G. Linetzkaya.
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No 179

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Dpt 66

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NCH-201 324 Field 13J

Khaikin, A. B.

MATHEMATICAL REPRESENTATION OF THE CONDITIONS WHEN A PROPELLER IS ENCOUNTERING ICE. 9 Apr 65, 14p, 3refs. BSRA-1931.

Order from BSRA: L5 as BSRA-1931

Trans. of Sudostroenie (USSR) v30 n3 p32 1964.

I. British Ship Research Association, London (England)

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The Optical Properties of Bulk Bismuth in the 3-36 Region, by M. N. Markov, A. S. Khaikin, 3 pp.

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Natural Circulation Under Nonsteady Conditions,
by I. E. Khaikin. UNCL

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(15s. 0d.)

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201150047-8

Khaikin, M. C. and Papok, K. K.
RAPID METHOD OF DETERMINATION OF TETRAETHYL LEAD IN LEADED GASOLINES. [1961] 8p. 14 refs.
Order from OTS or SLA $1.10 61-18038

Trans. of Zhurnal Prikladnoi Khimii (USSR) 1941, v. 14, p. 652-661.

DESCRIPTORS: *Gasoline, Chemical analysis, *Lead compounds, Ethyl radicals, Determination.

(Chemistry--Analytical, TT, v. 6, no. 7)

61-18038

I. Khaikin, M. C.
II. Papok, K. K.

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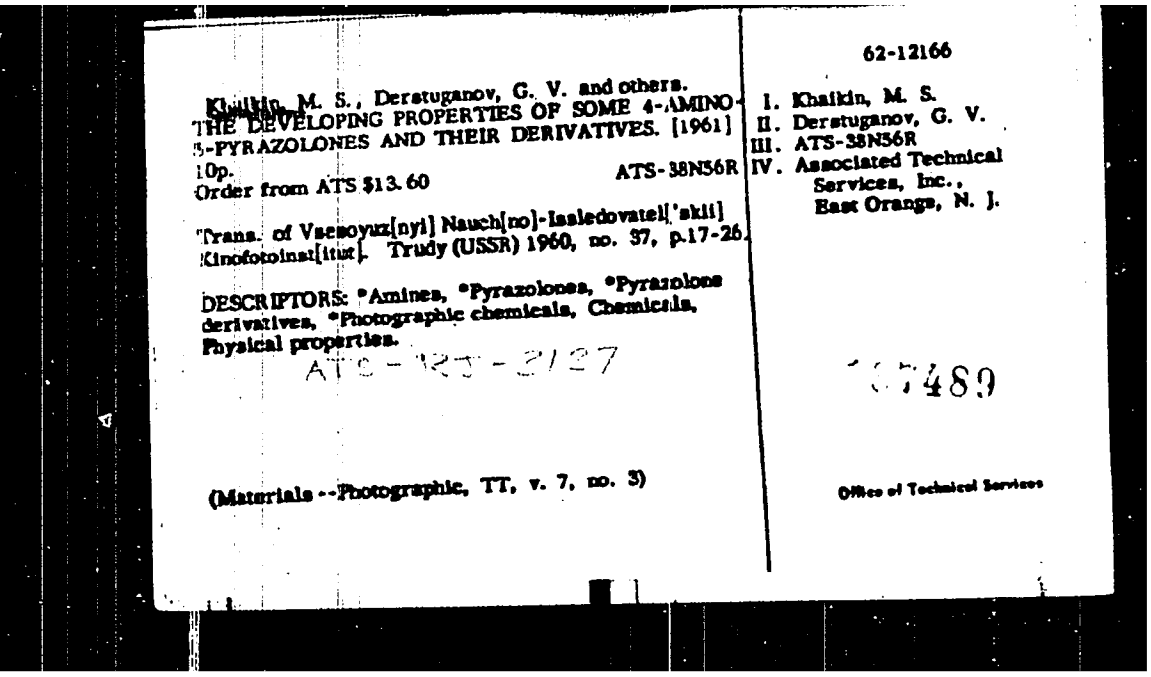

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Trans. of Vsesoyuz[nyi] Nauch[no]-Issledovatel['skii] Kinofotoinst[itut]. Trudy (USSR) 1960, no. 37, p.17-26.

DESCRIPTORS: *Amines, *Pyrazolones, *Pyrazolone derivatives, *Photographic chemicals, Chemicals, Physical properties.

ATS-[illegible]-2127

(Materials--Photographic, TT, v. 7, no. 3)

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[illegible]7489

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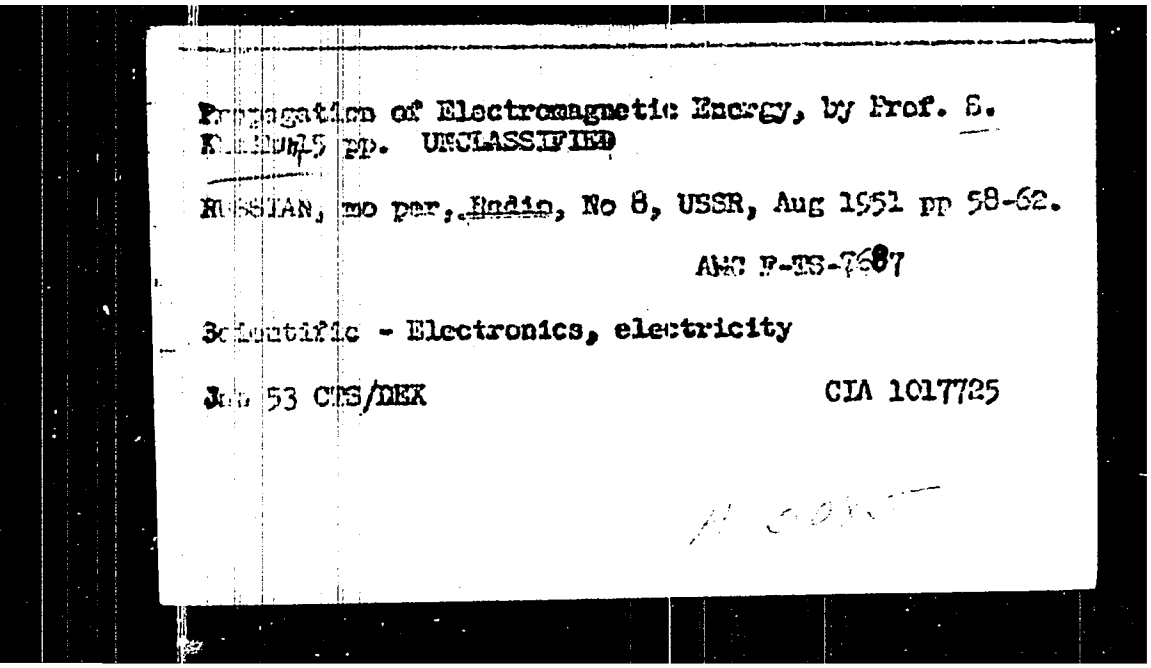

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AMC F-TS-7607

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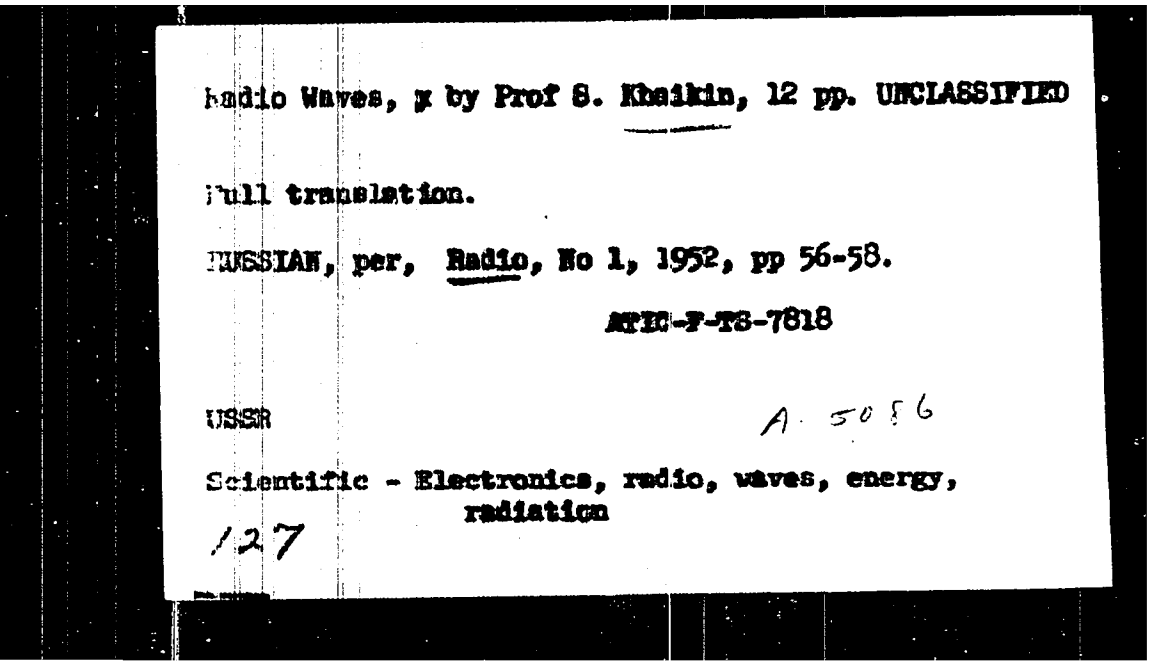

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Scientific - Electronics, radio, waves, energy, radiation

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DESCRIPTORS: *Telescopes, Radio equipment, Radio astronomy, Design, Construction, Tests, Resolution, Reflectors, Antennas, Microwave equipment.

The telescope consists of a range of flat reflecting elements which form a polyhedral surface tangential to an elliptic cone surface. The reflector transforms the plane wave into a cylindrical wave with a vertical axis. (Astronomy, TT, v. 9, no. 5) (over)

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C227956

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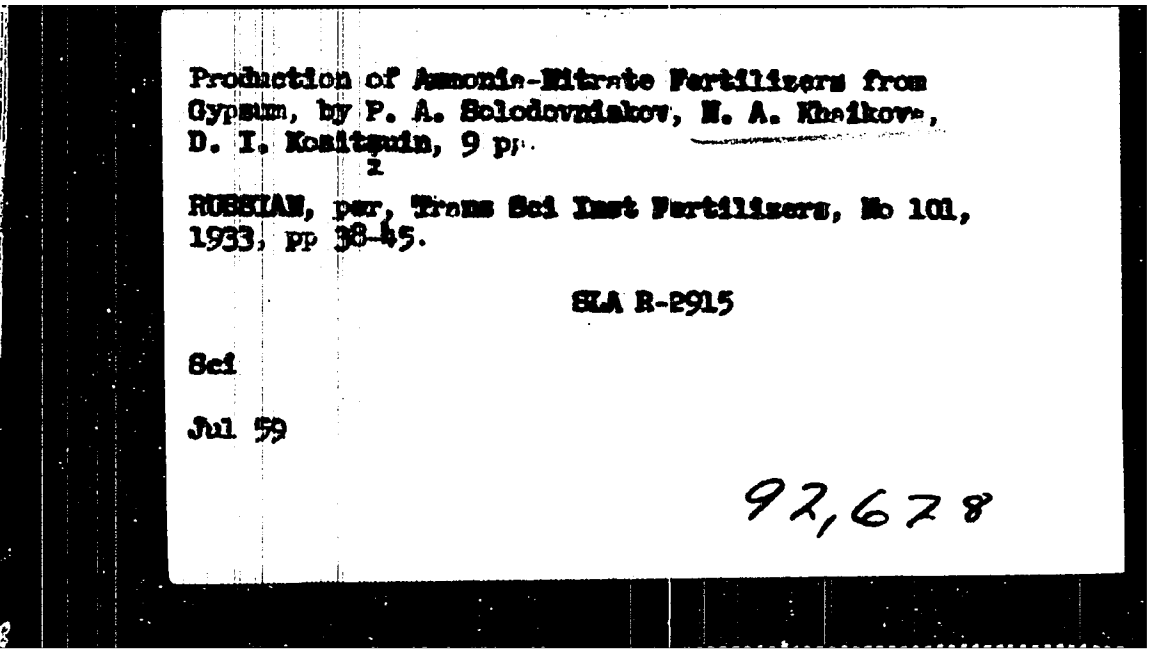

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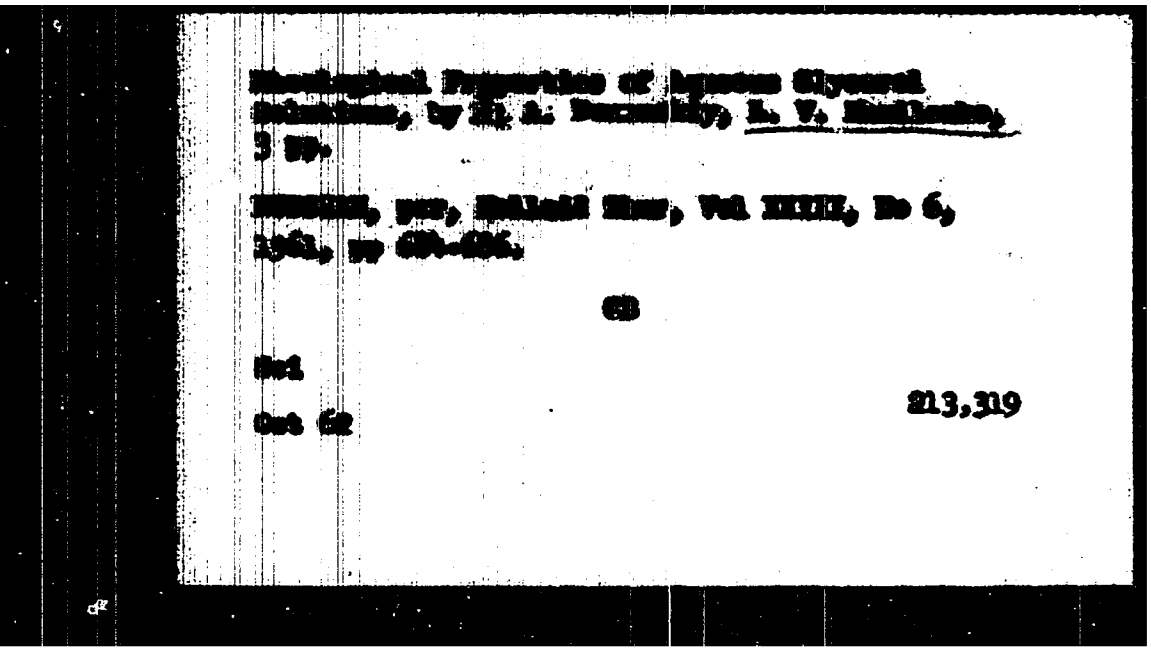

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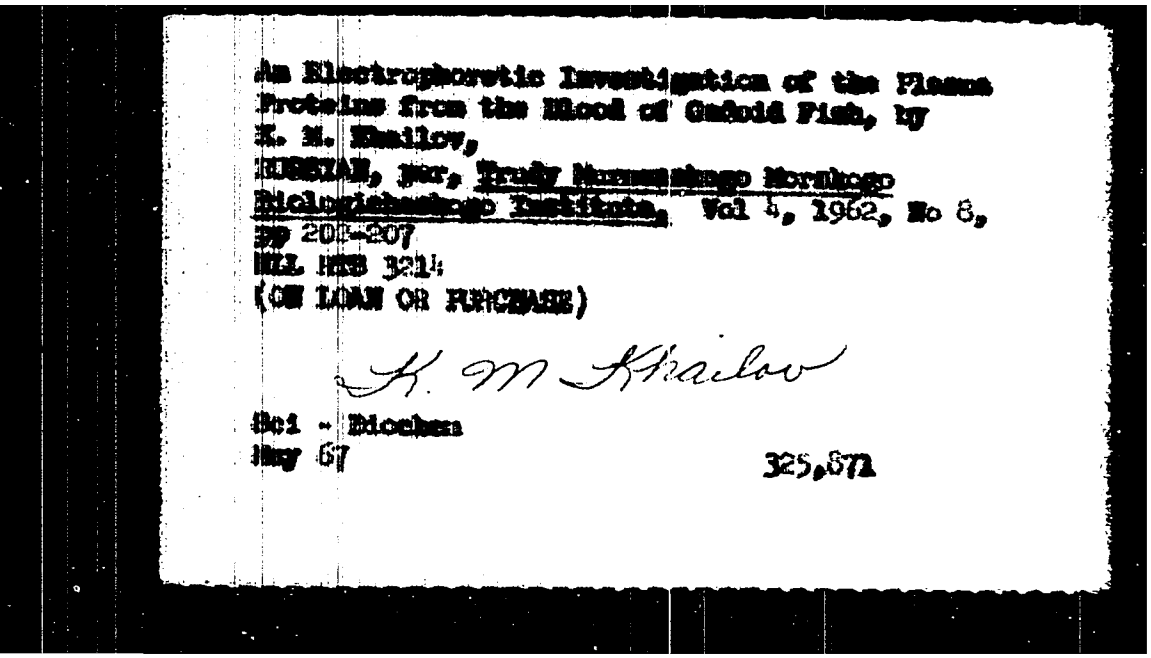

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Bel - Biochem
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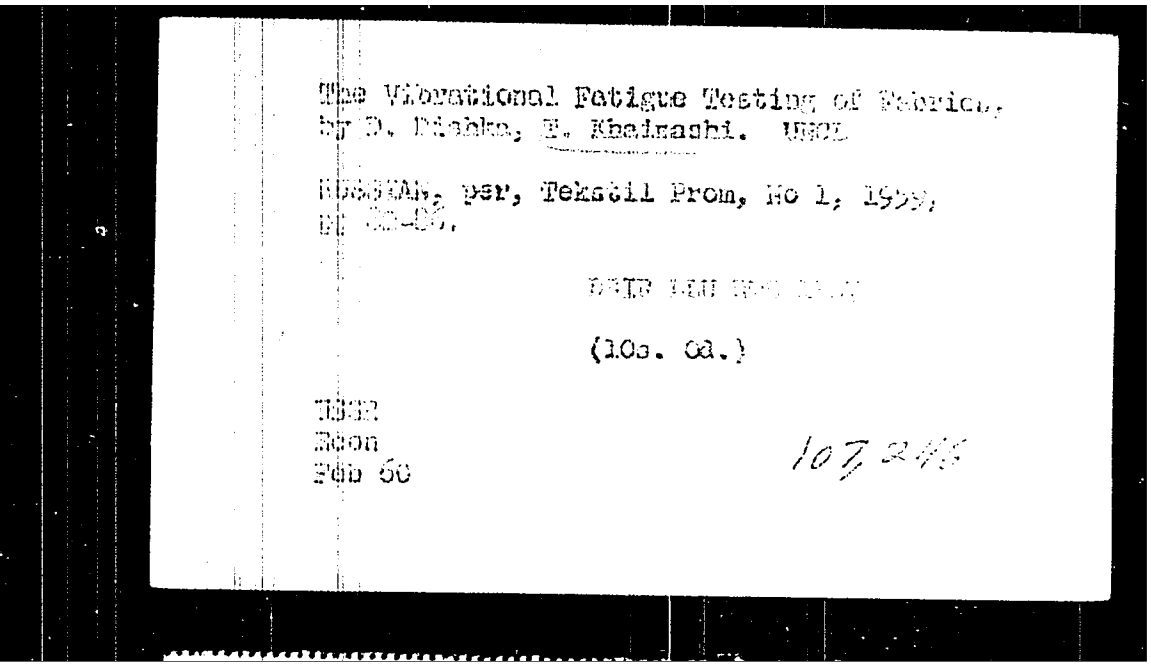

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